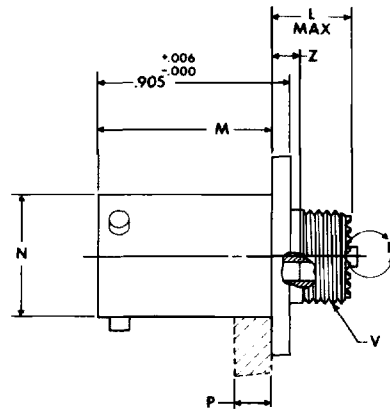
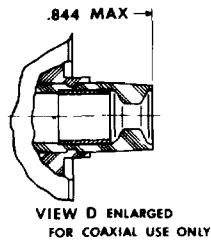
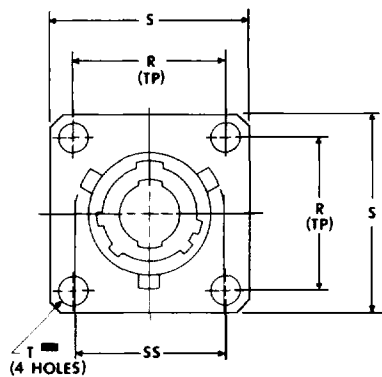
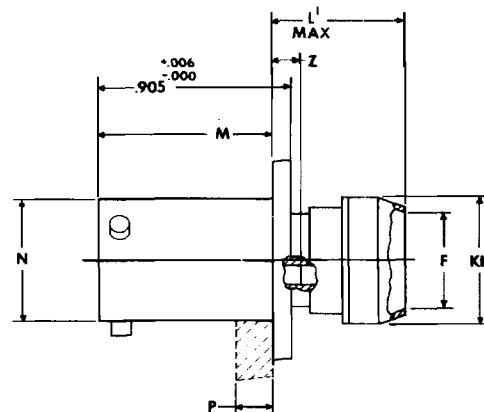


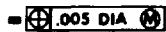
# LJTPQ00R (MS27656) — crimp wall mounting receptacle (back panel mounting)



\*LJTPQ00RE-XX-XXX (MS27656E)  
\*LJTPQ00RT-XX-XXX (MS27656T)



\*LJTPQ00RP-XX-XXX (MS27656P)



\* To complete order number see page 47.

| Shell Size | F Dia. $\pm .010$ | L Max. | L <sup>1</sup> Max. | M $+.000$ $-.005$ | N Dia. | P Max. Panel Thickness | R (TP) | S $+.011$ $-.010$ | T Dia. $\pm .005$ | V Thread UNEF Class 2A (Plated) | Z Max. | KK Dia. Max. | SS Dia. $+.000$ $-.016$ |
|------------|-------------------|--------|---------------------|-------------------|--------|------------------------|--------|-------------------|-------------------|---------------------------------|--------|--------------|-------------------------|
| 9          | .444              | .453   | .641                | .820              | .572   | .234                   | .719   | .938              | .128              | .4375-28                        | .138   | .625         | .662                    |
| 11         | .558              | .453   | .641                | .820              | .700   | .234                   | .812   | 1.031             | .128              | .5625-24                        | .138   | .750         | .810                    |
| 13         | .683              | .453   | .641                | .820              | .850   | .234                   | .906   | 1.125             | .128              | .6875-24                        | .138   | .875         | .960                    |
| 15         | .808              | .453   | .641                | .820              | .975   | .234                   | .969   | 1.219             | .128              | .8125-20                        | .138   | 1.000        | 1.085                   |
| 17         | .909              | .453   | .641                | .820              | 1.100  | .234                   | 1.062  | 1.312             | .128              | .9375-20                        | .138   | 1.125        | 1.210                   |
| 19         | 1.034             | .453   | .641                | .820              | 1.207  | .234                   | 1.156  | 1.438             | .128              | 1.0625-18                       | .138   | 1.250        | 1.317                   |
| 21         | 1.159             | .484   | .672                | .790              | 1.332  | .204                   | 1.250  | 1.562             | .128              | 1.1875-18                       | .168   | 1.375        | 1.442                   |
| 23         | 1.284             | .484   | .672                | .790              | 1.457  | .204                   | 1.375  | 1.688             | .147              | 1.3125-18                       | .168   | 1.500        | 1.567                   |
| 25         | 1.409             | .484   | .672                | .790              | 1.582  | .193                   | 1.500  | 1.812             | .147              | 1.4375-18                       | .168   | 1.625        | 1.692                   |

All dimensions for reference only.